

Figure 1 consists of three schematic diagrams labeled (A), (B), and (C), illustrating a substrate with a wavy surface layer 19.

- (A)** shows a substrate with layers 1 and 18. A wavy surface layer 19 is on top. A vertical arrow 20 points upwards from the surface. A diagonal arrow 23 points downwards and to the right. There are circles and crosses on the surface.
- (B)** shows the same substrate and wavy surface layer 19. A diagonal arrow 21 points upwards and to the right.
- (C)** shows the same substrate and wavy surface layer 19. Oval shapes 24 are positioned on the wavy surface layer 19.

Figure 1 consists of two cross-sectional views, (A) and (B), of a semiconductor device. In view (A), a substrate 25 is shown with a layer 26 on top of it. A layer 27 is formed on top of layer 26. A layer 29 is formed on top of layer 27. A layer 31 is formed on top of layer 26. In view (B), a substrate 25 is shown with a layer 26 on top of it. A layer 28 is formed on top of layer 26. A layer 30 is formed on top of layer 28. A layer 32 is formed on top of layer 26.

(A)

(B)

29

31

27

26

25

32

30

28

26

25

Fig.3
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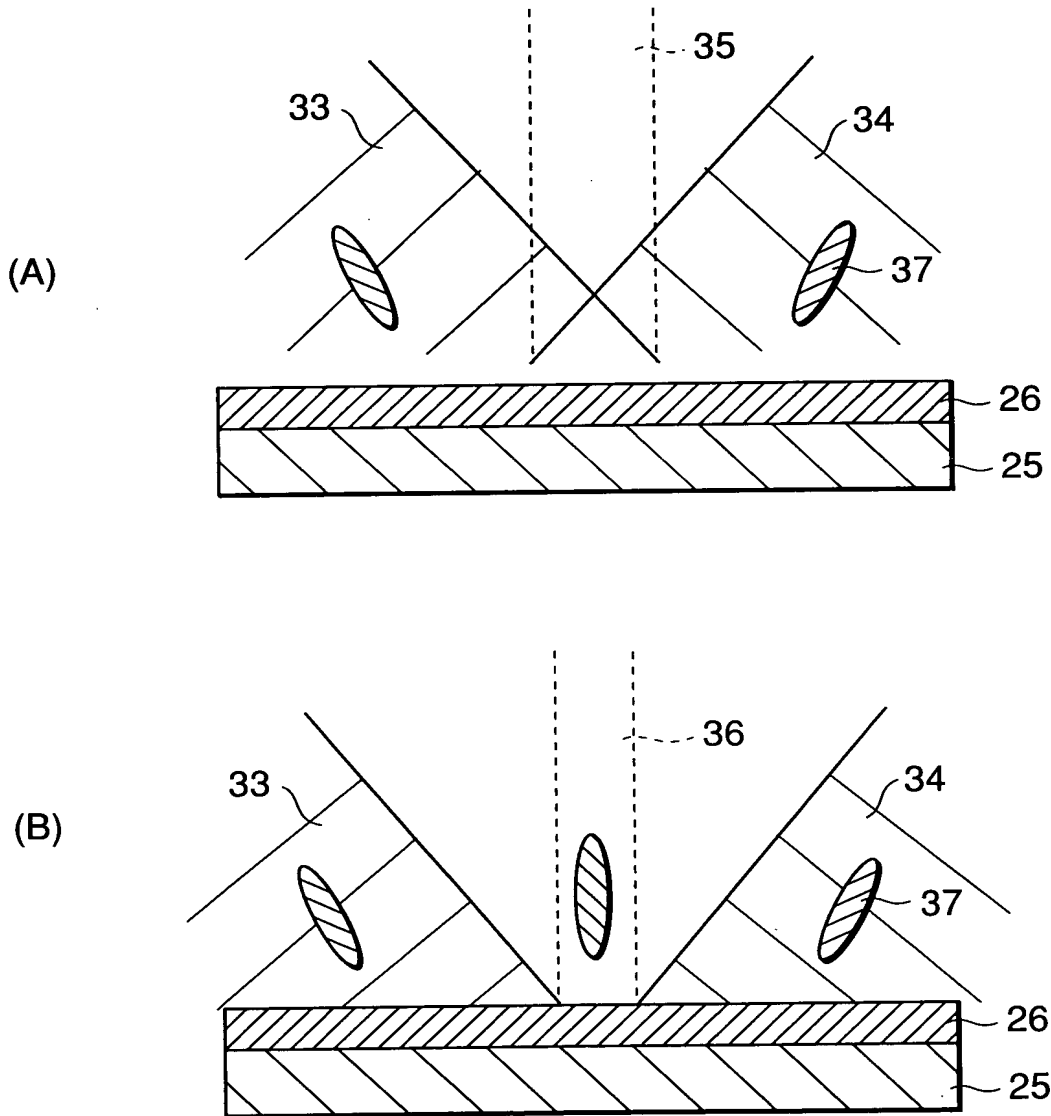


Fig.4

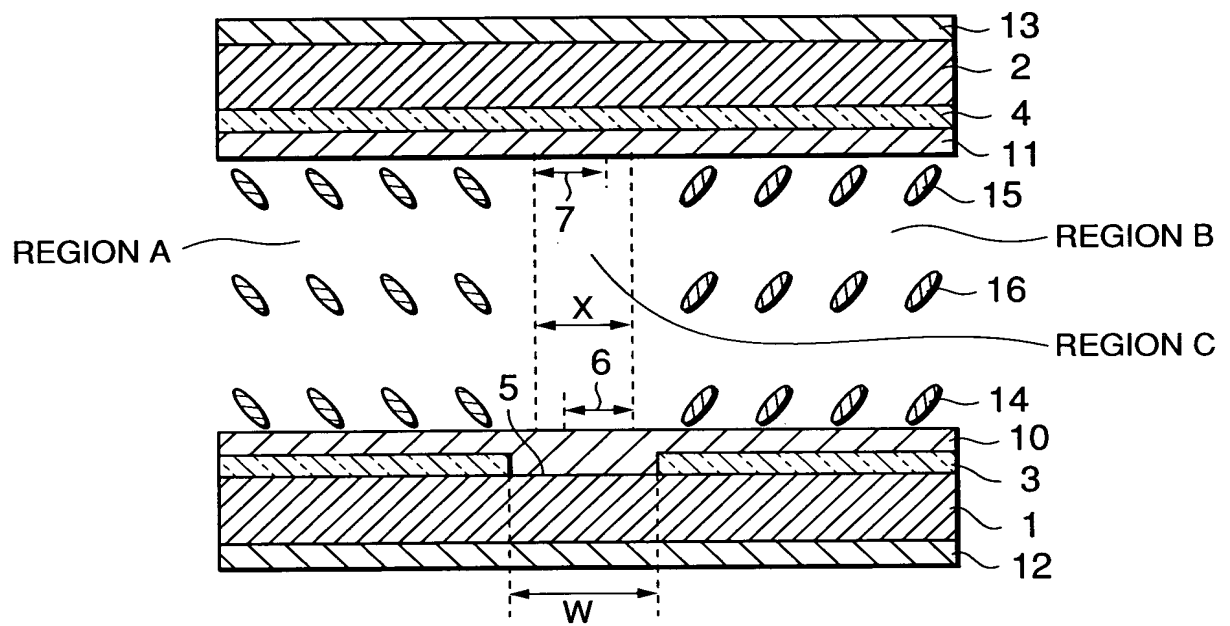


Fig.5

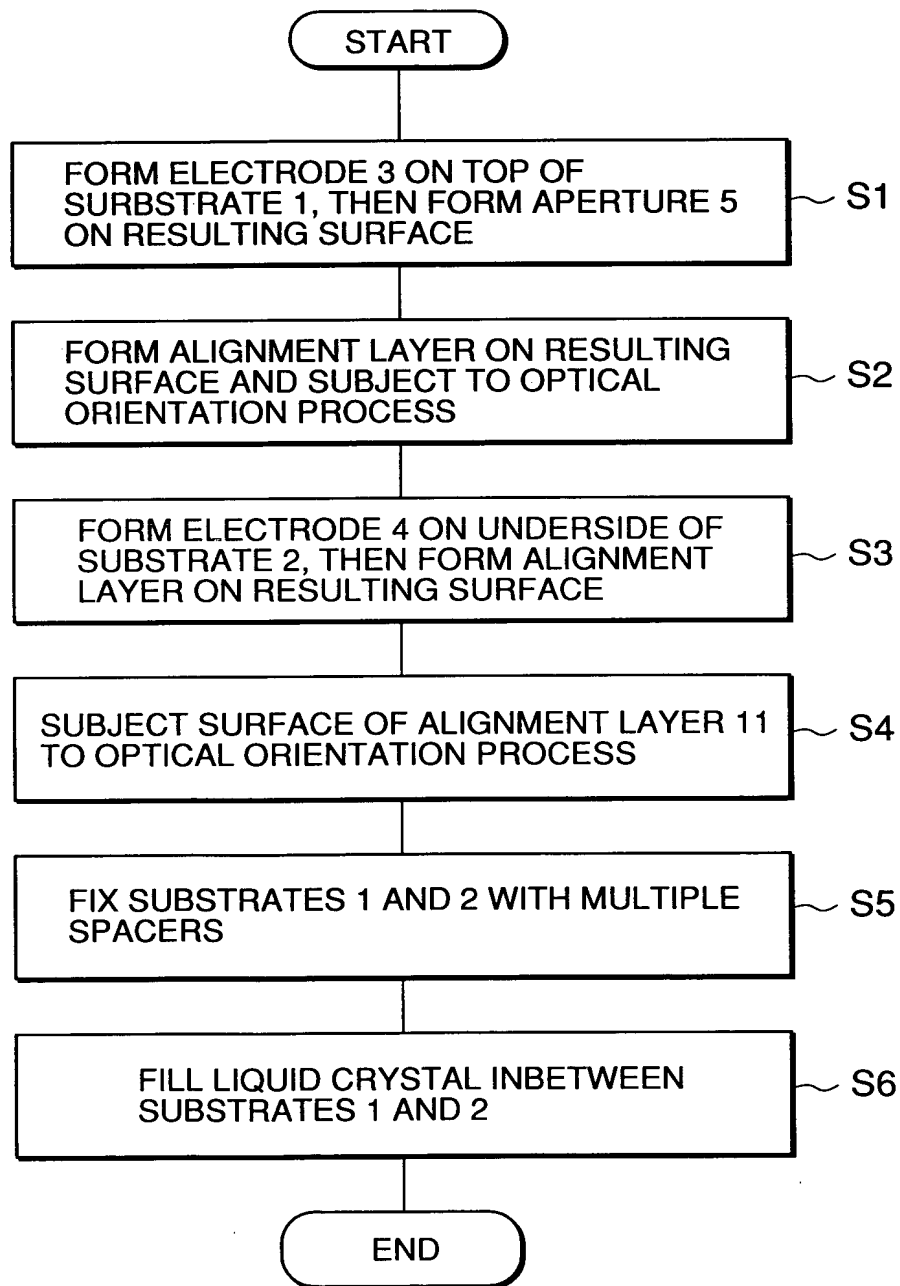
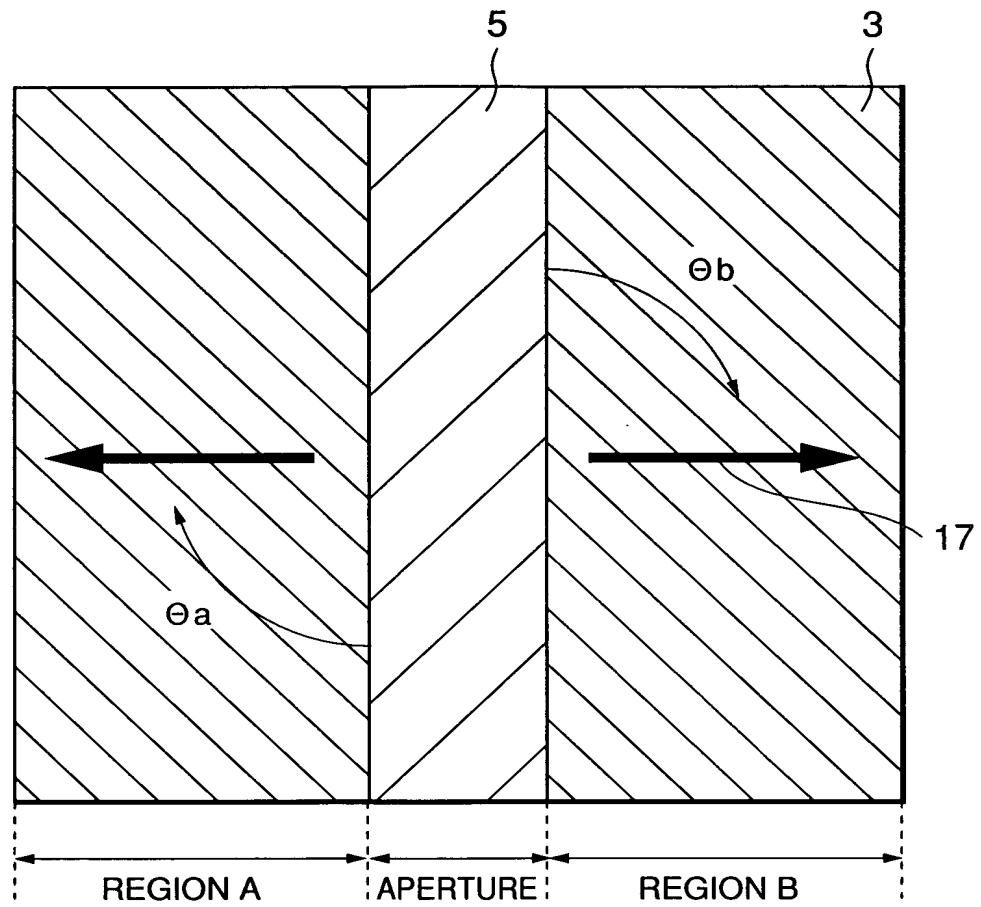


Fig.6



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Fig.7

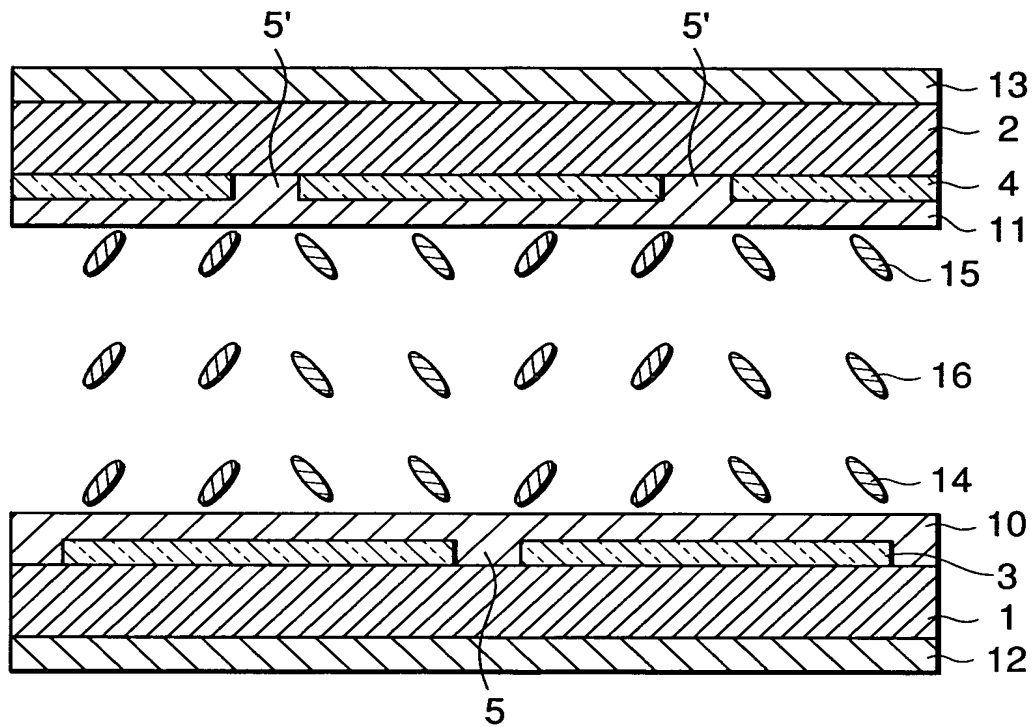
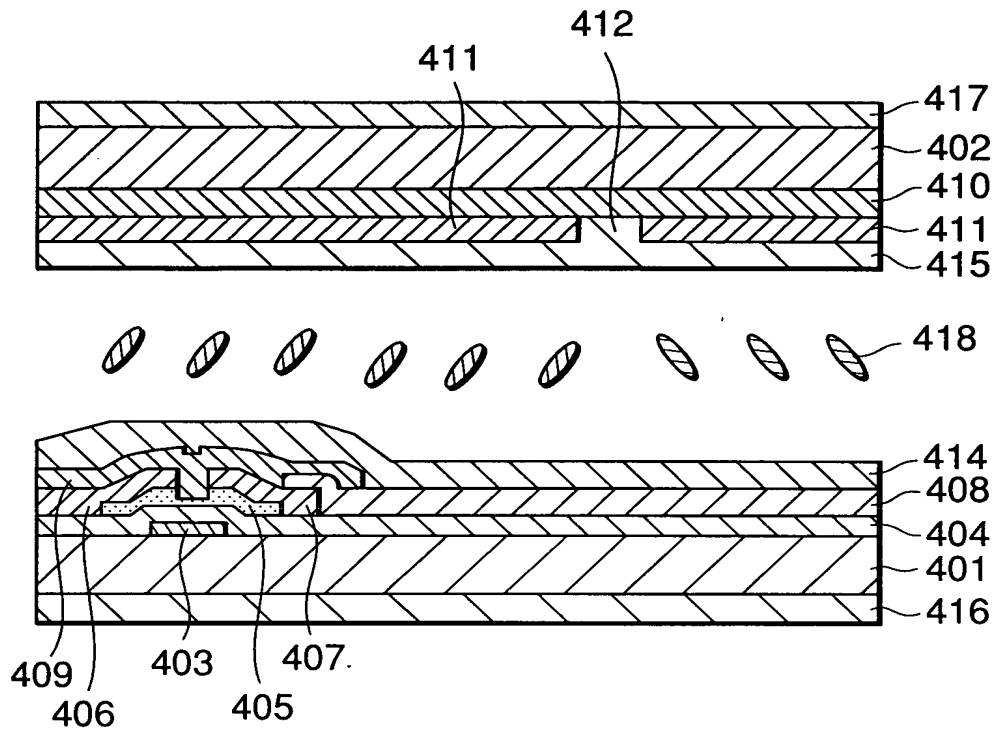


Fig.8



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Fig.9

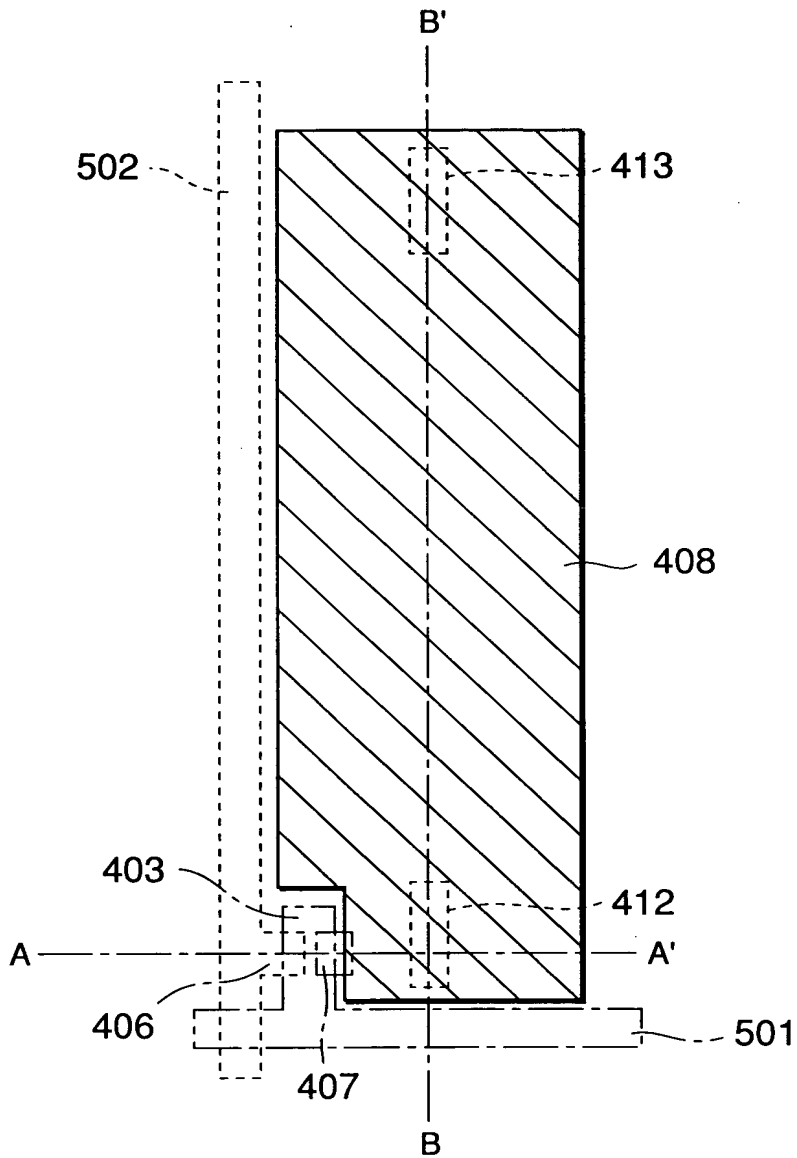
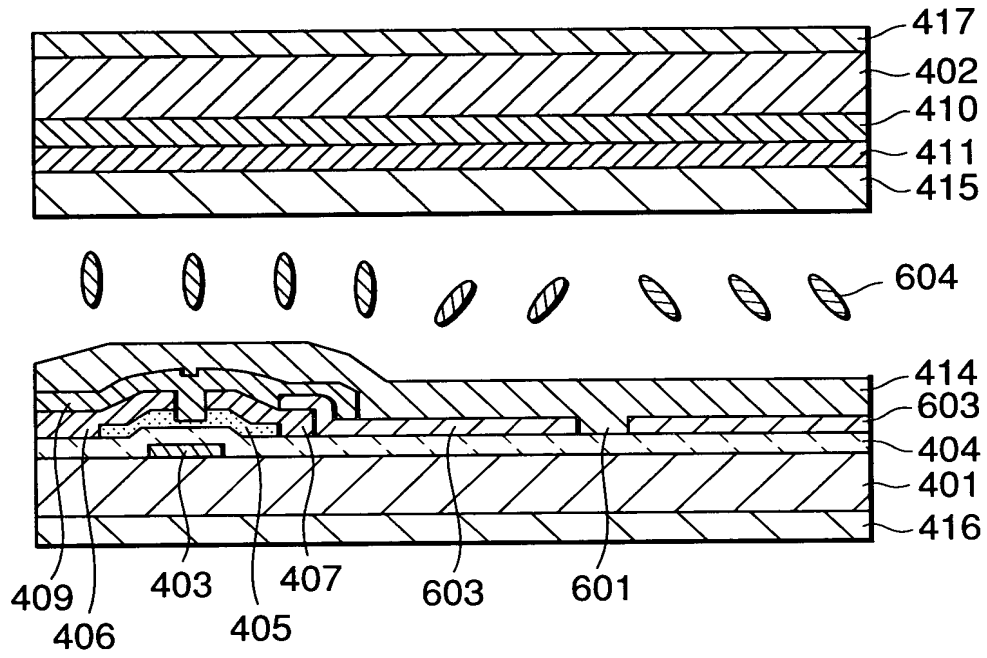


Fig.10



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Fig.11

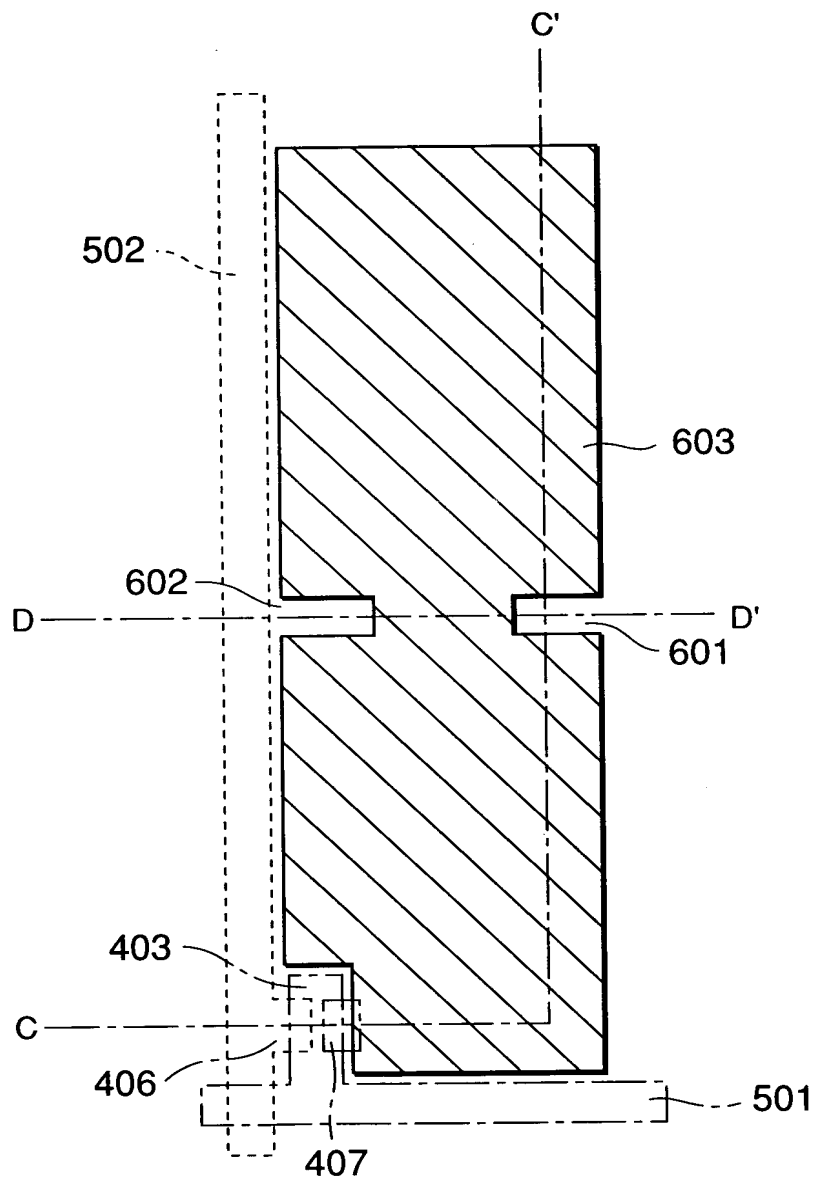


Fig.12

